



Integrated Agromet Advisory Service Bulletin 5th to 9th feb'14

Longleng District

Bulletin No:10/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 9th Feb'14</i>
No rain occurred the past week. Maximum and minimum temperatures ranged from 22 ⁰ C to 23 ⁰ C and 5 ⁰ C to 6 ⁰ C, respectively. Relative humidity varied from 22% to 73%. Wind speed ranged from 3 to 4 kmph.			There is possibility of no rain the coming week. Max temp is expected to be around 25⁰C - 28⁰C and min temp is expected to be around 6⁰C to 7⁰C. Possibility of clear sky the coming week Relative Humidity will range from 27% to 85% The wind speed 3 –4 kmph Wind direction will blow from southeasterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.
Mustard	Podding stage	Aphid	The infested twigs should be plucked and destroyed.
Horticultural crops			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	-	Citrus trunk borer	Injection of 2 ml petrol into the bored hole with the help of a disposable syringe or inserting the cotton swab soaked with the above solution in the bored hole and then plugging it with wet soil controls the borers effectively.
Banana	Fruiting stage	Flea beetle	Follow clean cultivation and sanitation in the orchard and bunch may be covered with poly bag as the beetles feed both on the unfolded leaves and fruits too.
Standing crops	-	-	As there is shortage in water, irrigation is not possible, therefore, so as to minimize the evapotranspiration loss, mulches and shelterbelts should be used.
Colocasia	Harvesting stage	-	For planting materials, the side tubers are usually used and they should be separated from the mother corm and stored separately. Seed tubers when kept in sand over the floor it helps in avoiding rotting.
Fishery	Ponds should be checked every 1 to 2 years to ensure that fish populations are in balance. Contact your nearest District Fisheries Officers for assistance.		



	<i>Piggery</i>	Diseased animals should be segregated from the healthy animals.
		Animals should be culled if it is suffering from incurable and chronic infections.
	<i>Poultry</i>	Protect the animals against ranikhet disease. Sneezing, gasping, greenish watery diarrhoea, paralysis of one or both legs or wings, torticollis will occur. No specific treatment, broad spectrum antibiotics should be given to check secondary bacterial infection



Integrated Agromet Advisory Service Bulletin 5th to 9th feb'14

Mokokchung District

Bulletin No: 10/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 9th Feb'14</i>
<p>No rain occurred the past week Maximum and minimum temperatures ranged 21⁰C to 22⁰C and 9⁰C to 10⁰C, respectively. Relative humidity varied from 23% to 82%. Wind speed ranged from 3 to 4 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 23⁰C - 24⁰C and min temp is expected to be around 4⁰C to 71⁰C. Possibility of clear sky the coming week Relative Humidity will range from 28% to 84% and Wind speed 3– 4 kmph Wind direction will blow from southeasterly.</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.
Mustard	Podding stage	Aphid	The infested twigs should be plucked and destroyed.
Horticultural crops			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	-	Citrus trunk borer	Injection of 2 ml petrol into the bored hole with the help of a disposable syringe or inserting the cotton swab soaked with the above solution in the bored hole and then plugging it with wet soil controls the borers effectively.
Banana	Fruiting stage	Flea beetle	Follow clean cultivation and sanitation in the orchard and bunch may be covered with poly bag as the beetles feed both on the unfolded leaves and fruits too.
Standing crops	-	-	As there is shortage in water, irrigation is not possible, therefore, so as to minimize the evapotranspiration loss, mulches and shelterbelts should be used.
Colocasia	Harvesting stage	-	For planting materials, the side tubers are usually used and they should be separated from the mother corm and stored separately. Seed tubers when kept in sand over the floor it helps in avoiding rotting.
Fishery	Ponds should be checked every 1 to 2 years to ensure that fish populations are in balance. Contact your nearest District Fisheries Officers for assistance.		
Piggery	Diseased animals should be segregated from the healthy animals. Animals should be culled if it is suffering from incurable and chronic infections.		



Poultry

Protect the animals against ranikhet disease. Sneezing, gasping, greenish watery diarrhoea, paralysis of one or both legs or wings, torticollis will occur.
No specific treatment, broad spectrum antibiotics should be given to check secondary bacterial infection




Integrated Agromet Advisory Service Bulletin from 5th to 9th feb'14

Mon District

Bulletin No:10/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 9th feb'14</i>
<ul style="list-style-type: none"> No rain occurred the past week Maximum and minimum temperatures ranged 19°C to 20°C and 7°C to 8°C, respectively. Relative humidity varied from 21% to 75%. Wind speed ranged from 2 to 4 kmph. 			<ul style="list-style-type: none"> Possibility of no rain the coming week. The max temp is likely to be 22°C - 23°C and the min temp 3°C - 7°C. Sky is likely to be clear the coming week Relative Humidity is likely to range from 26% to 83% Wind speed may reach upto 2- 4kmph Wind direction will be from southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.
Mustard	Podding stage	Aphid	The infested twigs should be plucked and destroyed.
Horticultural crops			
Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	-	Citrus trunk borer	Injection of 2 ml petrol into the bored hole with the help of a disposable syringe or inserting the cotton swab soaked with the above solution in the bored hole and then plugging it with wet soil controls the borers effectively.
Banana	Fruiting stage	Flea beetle	Follow clean cultivation and sanitation in the orchard and bunch may be covered with poly bag as the beetles feed both on the unfolded leaves and fruits too.
Standing crops	-	-	As there is shortage in water, irrigation is not possible, therefore, so as to minimize the evapotranspiration loss, mulches and shelterbelts should be used.
Colocasia	Harvesting stage	-	For planting materials, the side tubers are usually used and they should be separated from the mother corm and stored separately. Seed tubers when kept in sand over the floor it helps in avoiding rotting.
Beans	Three leaf stage	Bean	To avoid bean anthracnose, healthy seeds should be used, cultivation should be clean and avoid overhead irrigation.

		anthracnose	
	<i>Fishery</i>	Ponds should be checked every 1 to 2 years to ensure that fish populations are in balance. Contact your nearest District Fisheries Officers for assistance.	
	<i>Piggery</i>	Diseased animals should be segregated from the healthy animals. Animals should be culled if it is suffering from incurable and chronic infections.	
	<i>Poultry</i>	Protect the animals against ranikhet disease. Sneezing, gasping, greenish watery diarrhoea, paralysis of one or both legs or wings, torticollis will occur. No specific treatment, broad spectrum antibiotics should be given to check secondary bacterial infection	



Integrated Agromet Advisory Service Bulletin 5th to 9th feb'14

Peren District

Bulletin No:10/2014

Weather summary of the preceding week

No rain occurred the past week.
Maximum and **minimum temperature** range from 24⁰C to 25⁰C and 7⁰C to 8⁰C, respectively.
Relative humidity varied from 21% to 95%.
Wind speed ranged from 2 to 4 kmph.

Weather forecast valid upto 9th Feb'14

There is possibility of no rain the coming week.
Max temp is expected to be around 24⁰C - 25⁰C and **min temp is expected to be around** 2⁰C to 5⁰C.
Possibility of clear sky the coming week
Relative Humidity will range from 23% to 91%
The **wind speed** may reach upto 1 - 2 kmph
Wind direction will blow from easterly

Main Crops

Stage

Pest/ diseases

Agro-meteorological Advisories

Field crops

Grain storage

Storage

-

Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.

Mustard

Podding stage

Aphid

The infested twigs should be plucked and destroyed.

Horticultural crops

Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.

Citrus

-

Citrus trunk borer

Injection of 2 ml petrol into the bored hole with the help of a disposable syringe or inserting the cotton swab soaked with the above solution in the bored hole and then plugging it with wet soil controls the borers effectively.

Banana

Fruiting stage

Flea beetle

Follow clean cultivation and sanitation in the orchard and bunch may be covered with poly bag as the beetles feed both on the unfolded leaves and fruits too.

Standing crops

-

-

As there is shortage in water, irrigation is not possible, therefore, so as to minimize the evapotranspiration loss, mulches and shelterbelts should be used.

Colocasia

Harvesting stage

-

For planting materials, the side tubers are usually used and they should be separated from the mother corm and stored separately. Seed tubers when kept in sand over the floor it helps in avoiding rotting.

Fishery

Ponds should be checked every 1 to 2 years to ensure that fish populations are in balance. Contact your nearest District Fisheries Officers for assistance.



<i>Piggery</i>	Diseased animals should be segregated from the healthy animals. Animals should be culled if it is suffering from incurable and chronic infections.
<i>Poultry</i>	Protect the animals against ranikhet disease. Sneezing, gasping, greenish watery diarrhoea, paralysis of one or both legs or wings, torticollis will occur. No specific treatment, broad spectrum antibiotics should be given to check secondary bacterial infection




Integrated Agromet Advisory Service Bulletin 5th to 9th feb'14

Phek District

Bulletin No: 10/2014

Weather summary of the preceding week			Weather forecast valid upto 9 th Feb'14
No rain occurred the past week Maximum and minimum temperatures ranged from 21 ⁰ C to 22 ⁰ C and 8 ⁰ C to 9 ⁰ C, respectively. Relative humidity varied from 24% to 95%. Wind speed ranged from 3 to 4 kmph.			There is possibility of no rain the coming week. Max temp is expected to be around 21 ⁰ C - 22 ⁰ C and min temp is expected to be around 2 ⁰ C to 4 ⁰ C. Possibility of clear sky the coming week Relative Humidity will range from 29% to 94% The wind speed 3- 4 kmph Wind direction will blow from southerly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.
Mustard	Podding stage	Aphid	The infested twigs should be plucked and destroyed.
Horticultural crops			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	-	Citrus trunk borer	Injection of 2 ml petrol into the bored hole with the help of a disposable syringe or inserting the cotton swab soaked with the above solution in the bored hole and then plugging it with wet soil controls the borers effectively.
Banana	Fruiting stage	Flea beetle	Follow clean cultivation and sanitation in the orchard and bunch may be covered with poly bag as the beetles feed both on the unfolded leaves and fruits too.
Standing crops	-	-	As there is shortage in water, irrigation is not possible, therefore, so as to minimize the evapotranspiration loss, mulches and shelterbelts should be used.
Colocasia	Harvesting stage	-	For planting materials, the side tubers are usually used and they should be separated from the mother corm and stored separately. Seed tubers when kept in sand over the floor it helps in avoiding rotting.

	<i>Fishery</i>	Ponds should be checked every 1 to 2 years to ensure that fish populations are in balance. Contact your nearest District Fisheries Officers for assistance.
	<i>Piggery</i>	Diseased animals should be segregated from the healthy animals. Animals should be culled if it is suffering from incurable and chronic infections.
	<i>Poultry</i>	Protect the animals against ranikhet disease. Sneezing, gasping, greenish watery diarrhoea, paralysis of one or both legs or wings, torticollis will occur. No specific treatment, broad spectrum antibiotics should be given to check secondary bacterial infection




Integrated Agromet Advisory Service Bulletin 5th to 9th feb'14

Tuensang District

Bulletin No:10/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 9th Feb'14</i>
No rain occurred the past week Maximum and minimum temperatures ranged 17 ⁰ C to 18 ⁰ C and 7 ⁰ C to 8 ⁰ C, respectively. Relative humidity varied from 26% to 94%. Wind speed ranged from 2 to 3 kmph.			There is possibility of no rain the coming week. Max temp is expected to be around 18 ⁰ C-20 ⁰ C and min temp is expected to be around 5 ⁰ C to 7 ⁰ C. Possibility of clear sky the coming week Relative humidity will range from 30% to 95% Wind speed 2 – 4kmph Wind direction will blow from southwesterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.
Mustard	Podding stage	Aphid	The infested twigs should be plucked and destroyed.
Horticultural crops			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	-	Citrus trunk borer	Injection of 2 ml petrol into the bored hole with the help of a disposable syringe or inserting the cotton swab soaked with the above solution in the bored hole and then plugging it with wet soil controls the borers effectively.
Banana	Fruiting stage	Flea beetle	Follow clean cultivation and sanitation in the orchard and bunch may be covered with poly bag as the beetles feed both on the unfolded leaves and fruits too.
Standing crops	-	-	As there is shortage in water, irrigation is not possible, therefore, so as to minimize the evapotranspiration loss, mulches and shelterbelts should be used.
Colocasia	Harvesting stage	-	For planting materials, the side tubers are usually used and they should be separated from the mother corm and stored separately. Seed tubers when kept in sand over the floor it helps in avoiding rotting.
Fishery	Ponds should be checked every 1 to 2 years to ensure that fish populations are in balance. Contact your nearest District Fisheries Officers for assistance.		

	<i>Piggery</i>	Diseased animals should be segregated from the healthy animals. Animals should be culled if it is suffering from incurable and chronic infections.
	<i>Poultry</i>	Protect the animals against ranikhet disease. Sneezing, gasping, greenish watery diarrhoea, paralysis of one or both legs or wings, torticollis will occur. No specific treatment, broad spectrum antibiotics should be given to check secondary bacterial infection



Integrated Agromet Advisory Service Bulletin 5th to 9th Feb'14 Wokha District

Bulletin No:10/2014

Weather summary of the preceding week

No rain occurred the past week.
Maximum and minimum temperatures ranged from 22°C to 23°C and 6°C to 7°C, respectively.
Relative humidity varied from 23% to 85%.
Wind speed ranged from 3 to 4 kmph

Weather forecast valid upto 9th Feb'14

There is possibility of no rain the coming week.
Max temp is expected to be around 23°C - 24°C and min temp is expected to be around 4°C to 7°C.
Possibility of clear sky the coming week
Relative Humidity will range from 28% to 90%
The wind speed 3– 4 kmph
Wind direction will blow from southeasterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.
Mustard	Podding stage	Aphid	The infested twigs should be plucked and destroyed.
Horticultural crops			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	-	Citrus trunk borer	Injection of 2 ml petrol into the bored hole with the help of a disposable syringe or inserting the cotton swab soaked with the above solution in the bored hole and then plugging it with wet soil controls the borers effectively.
Banana	Fruiting stage	Flea beetle	Follow clean cultivation and sanitation in the orchard and bunch may be covered with poly bag as the beetles feed both on the unfolded leaves and fruits too.
Standing crops	-	-	As there is shortage in water, irrigation is not possible, therefore, so as to minimize the evapotranspiration loss, mulches and shelterbelts should be used.
Colocasia	Harvesting stage	-	For planting materials, the side tubers are usually used and they should be separated from the mother corm and stored separately. Seed tubers when kept in sand over the floor it helps in avoiding rotting.



<i>Fishery</i>	Ponds should be checked every 1 to 2 years to ensure that fish populations are in balance. Contact your nearest District Fisheries Officers for assistance.
<i>Piggery</i>	Diseased animals should be segregated from the healthy animals. Animals should be culled if it is suffering from incurable and chronic infections.
<i>Poultry</i>	Protect the animals against ranikhet disease. Sneezing, gasping, greenish watery diarrhoea, paralysis of one or both legs or wings, torticollis will occur. No specific treatment, broad spectrum antibiotics should be given to check secondary bacterial infection




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Integrated Agromet Advisory Service Bulletin 5th to 9th feb'14 Zunheboto District

Bulletin No:10/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 9th Feb'14</i>
No rain occurred the past week Maximum and minimum temperatures ranged from 21 ⁰ C to 22 ⁰ C and 9 ⁰ C to 10 ⁰ C, respectively. Relative humidity varied from 24% to 92%. Wind speed ranged from 2 to 3 kmph.			There is possibility of no rain the coming week. Max temp is expected to be around 21 ⁰ C - 22 ⁰ C and min temp is expected to be around 2 ⁰ C to 4 ⁰ C. Possibility of clear sky the coming week Relative Humidity will range from 29% to 90% The wind speed 3- 4 kmph Wind direction will blow southerly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.
Mustard	Podding stage	Aphid	The infested twigs should be plucked and destroyed.
Horticultural crops			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	-	Citrus trunk borer	Injection of 2 ml petrol into the bored hole with the help of a disposable syringe or inserting the cotton swab soaked with the above solution in the bored hole and then plugging it with wet soil controls the borers effectively.
Banana	Fruiting stage	Flea beetle	Follow clean cultivation and sanitation in the orchard and bunch may be covered with poly bag as the beetles feed both on the unfolded leaves and fruits too.
Standing crops	-	-	As there is shortage in water, irrigation is not possible, therefore, so as to minimize the evapotranspiration loss, mulches and shelterbelts should be used.
Colocasia	Harvesting stage	-	For planting materials, the side tubers are usually used and they should be separated from the mother corm and stored separately. Seed tubers when kept in sand over the floor it helps in avoiding rotting.
Fishery	Ponds should be checked every 1 to 2 years to ensure that fish populations are in balance. Contact your nearest District Fisheries Officers for assistance.		

	<i>Piggery</i>	Diseased animals should be segregated from the healthy animals. Animals should be culled if it is suffering from incurable and chronic infections.
	<i>Poultry</i>	Protect the animals against ranikhet disease. Sneezing, gasping, greenish watery diarrhoea, paralysis of one or both legs or wings, torticollis will occur. No specific treatment, broad spectrum antibiotics should be given to check secondary bacterial infection




Integrated Agromet Advisory Service Bulletin 1st to 5th feb'14

Dimapur District

Bulletin No:09/2014

Weather summary of the preceding week			Weather forecast valid upto 5 th Feb'14
No rain occurred the past week. Maximum and minimum temperatures ranged 24 ⁰ C to 25 ⁰ C and 7 ⁰ C to 8 ⁰ C, respectively. Relative humidity varied from 22% to 96%. Wind speed ranged from 2 to 3 kmph.			There is possibility of no rain the coming week. Max temp is expected to be around 25 ⁰ C - 26 ⁰ C and min temp is expected to be around 5 ⁰ C to 8 ⁰ C. Possibility of clear sky the coming week Relative Humidity will range from 26% to 93% and Wind speed 3– 4 kmph Wind direction will be from easterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.
Mustard	Podding stage	Aphid	The infested twigs should be plucked and destroyed.
Horticultural crops			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	-	Citrus trunk borer	Injection of 2 ml petrol into the bored hole with the help of a disposable syringe or inserting the cotton swab soaked with the above solution in the bored hole and then plugging it with wet soil controls the borers effectively.
Banana	Fruiting stage	Flea beetle	Follow clean cultivation and sanitation in the orchard and bunch may be covered with poly bag as the beetles feed both on the unfolded leaves and fruits too.
Standing crops	-	-	As there is shortage in water, irrigation is not possible, therefore, so as to minimize the evapotranspiration loss, mulches and shelterbelts should be used.
Colocasia	Harvesting stage	-	For planting materials, the side tubers are usually used and they should be separated from the mother corm and stored separately. Seed tubers when kept in sand over the floor it helps in avoiding rotting.
Fishery	Ponds should be checked every 1 to 2 years to ensure that fish populations are in balance. Contact your nearest District Fisheries Officers for assistance.		

	<i>Piggery</i>	<p>Diseased animals should be segregated from the healthy animals.</p> <p>Animals should be culled if it is suffering from incurable and chronic infections.</p>
	<i>Poultry</i>	<p>Protect the animals against ranikhet disease. Sneezing, gasping, greenish watery diarrhoea, paralysis of one or both legs or wings, torticollis will occur.</p> <p>No specific treatment, broad spectrum antibiotics should be given to check secondary bacterial infection</p>



Integrated Agromet Advisory Service Bulletin 5th to 9th feb'14

Kiphire District

Bulletin No:10/2014

Weather summary of the preceding week			Weather forecast valid upto 9 th Feb'14
<p>No rain occurred the past week. Maximum and minimum temperatures ranged from 19⁰C to 20⁰C and 5⁰C to 6⁰C, respectively. Relative humidity varied from 25% to 95%. Wind speed ranged from 2 to 3 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 22⁰C - 23⁰C and min temp is expected to be around 5⁰C to 7⁰C. Possibility of clear sky the coming week Relative Humidity will range from 30% to 90% The wind speed 3- 4 kmph Wind direction will blow from westerly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.
Mustard	Podding stage	Aphid	The infested twigs should be plucked and destroyed.
Horticultural crops			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	-	Citrus trunk borer	Injection of 2 ml petrol into the bored hole with the help of a disposable syringe or inserting the cotton swab soaked with the above solution in the bored hole and then plugging it with wet soil controls the borers effectively.
Banana	Fruiting stage	Flea beetle	Follow clean cultivation and sanitation in the orchard and bunch may be covered with poly bag as the beetles feed both on the unfolded leaves and fruits too.
Standing crops	-	-	As there is shortage in water, irrigation is not possible, therefore, so as to minimize the evapotranspiration loss, mulches and shelterbelts should be used.
Colocasia	Harvesting stage	-	For planting materials, the side tubers are usually used and they should be separated from the mother corm and stored separately. Seed tubers when kept in sand over the floor it helps in avoiding rotting.
Fishery	Ponds should be checked every 1 to 2 years to ensure that fish populations are in balance. Contact your nearest District Fisheries Officers for assistance.		
Piggery	Diseased animals should be segregated from the healthy animals. Animals should be culled if it is suffering from incurable and chronic infections.		



Poultry


Protect the animals against ranikhet disease. Sneezing, gasping, greenish watery diarrhoea, paralysis of one or both legs or wings, torticollis will occur.
No specific treatment, broad spectrum antibiotics should be given to check secondary bacterial infection



Integrated Agromet Advisory Service Bulletin 5th to 9th feb'14 Kohima District

Bulletin No:10/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 9th Feb'14</i>
<p>No rain occurred the past week. Maximum and minimum temperatures ranged from 19⁰C to 20⁰C and 6⁰C to 7⁰C, respectively. Relative humidity varied from 21% to 95%. Wind speed ranged from 2 to 3 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 22⁰C - 23⁰C and min temp is expected to be around 4⁰C to 5⁰C. Possibility of clear sky the coming week Relative Humidity will range from 21% to 93% Wind speed 1-2 kmph Wind direction will blow from southeasterly</p>
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Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.
Mustard	Podding stage	Aphid	The infested twigs should be plucked and destroyed.
Horticultural crops			
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Banana	Fruiting stage	Flea beetle	Follow clean cultivation and sanitation in the orchard and bunch may be covered with poly bag as the beetles feed both on the unfolded leaves and fruits too.
Standing crops	-	-	As there is shortage in water, irrigation is not possible, therefore, so as to minimize the evapotranspiration loss, mulches and shelterbelts should be used.
Colocasia	Harvesting stage	-	For planting materials, the side tubers are usually used and they should be separated from the mother corm and stored separately. Seed tubers when kept in sand over the floor it helps in avoiding rotting.
Fishery	Ponds should be checked every 1 to 2 years to ensure that fish populations are in balance. Contact your nearest District Fisheries Officers for assistance.		


	<i>Piggery</i>	Diseased animals should be segregated from the healthy animals. Animals should be culled if it is suffering from incurable and chronic infections.
	<i>Poultry</i>	Protect the animals against ranikhet disease. Sneezing, gasping, greenish watery diarrhoea, paralysis of one or both legs or wings, torticollis will occur. No specific treatment, broad spectrum antibiotics should be given to check secondary bacterial infection



Integrated Agromet Advisory Service Bulletin 5th to 9th feb'14 Kohima District

Bulletin No:10/2014

Weather summary of the preceding week			Weather forecast valid upto 9 th Feb'14
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Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.
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Horticultural crops			
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Banana	Fruiting stage	Flea beetle	Follow clean cultivation and sanitation in the orchard and bunch may be covered with poly bag as the beetles feed both on the unfolded leaves and fruits too.
Standing crops	-	-	As there is shortage in water, irrigation is not possible, therefore, so as to minimize the evapotranspiration loss, mulches and shelterbelts should be used.
Colocasia	Harvesting stage	-	For planting materials, the side tubers are usually used and they should be separated from the mother corm and stored separately. Seed tubers when kept in sand over the floor it helps in avoiding rotting.
Fishery	Ponds should be checked every 1 to 2 years to ensure that fish populations are in balance. Contact your nearest District Fisheries Officers for assistance.		

	<i>Piggery</i>	Diseased animals should be segregated from the healthy animals. Animals should be culled if it is suffering from incurable and chronic infections.
	<i>Poultry</i>	Protect the animals against ranikhet disease. Sneezing, gasping, greenish watery diarrhoea, paralysis of one or both legs or wings, torticollis will occur. No specific treatment, broad spectrum antibiotics should be given to check secondary bacterial infection